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	Filing Date		2006-08-11
	First Named Inventor	Carsten Korth	
	Art Unit	1649	
	Examiner Name	Kimberly Ballard	
	Attorney Docket Number	SCH-16772	

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	1	00/26675	WO		2000-05-11	McGill University	Discussed on Page 2 of Specification	<input type="checkbox"/>

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1	AMANDA J. LAW ET AL.; The distribution and morphology of prefrontal cortex pyramidal neurons identified using anti-neurofilament antibodies SMI32, N200 and FNP7. Normative data and a comparison in subjects schizophrenia, bipolar disorder or major depression"; Journal of Psychiatric Research; Volume 37, No. 6, November 6, 2003; Pages 487-499; XP002348495.	<input type="checkbox"/>
2	HANS-GERT BERNSTEIN ET AL.; "Increased number of nitric oxide synthase immunoreactive Purkinje cells and dentate nucleus neurons in schizophrenia"; Journal of Neurocytology; Volume 30, No. 8; August 8, 2001; Pages 661-670; XP002348496.	<input type="checkbox"/>
3	WILLIAM G. HONER ET AL.; "Monoclonal antibodies to study the brain in schizophrenia"; Brain Research, Volume 500, No. 1-2; 1989; Pages 379-383; XP002348497.	<input type="checkbox"/>
4	EINAR M. SIGURDSSON ET AL.; "Anti-prion antibodies for prophylaxis following prion exposure in mice"; Neuroscience Letters, Limerick, IE; Volume 336, No. 3; January 23, 2003; Pages 185-187; XP002275536.	<input type="checkbox"/>
5	CARSTEN KORTH ET AL.; "Monoclonal Antibodies Specific for the Native, Disease-Associated Isoform of the Prion Protein"; Methods in Enzymology; Academic Press, Inc.; San Diego, CA, US; Volume 309; 1999; Pages 106-122; XP001104847.	<input type="checkbox"/>

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